ABSTRACT OF THE DISCLOSURE

A music playback unit for correcting the frequency characteristics of a speaker installed in a portable telephone, without using an equalizer. The musical score
5 data is stored in the SMF memory, and data for correcting the velocity of musical score data for each velocity of each note is stored in a DB memory. The sound generator driver reads the musical score data from the SMF memory, and reads the correction data from the DB memory, and also corrects
10 the velocity of the musical score data by substituting the musical score data and correction data in a predetermined calculation formula. The musical score data after the velocity is corrected is played by the MIDI sound generator, amplifier and speaker.